

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	99	perfluoropolyether near2 (tetraacrylate\$1 diacrylate\$1 tetra-acrylate\$1 di-acrylate\$ triacylate\$1 tri-acrylate acrylate\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 11:11
L2	13	perfluoropolyether near2 (tetraacrylate\$1 tetra-acrylate\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 11:18
L3	23	(ramon near hegel).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 11:19

STIC Search

=> FILE REG

FILE 'REGISTRY' ENTERED AT 12:36:15 ON 28 SEP 2006
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Property values tagged with IC are from the ZIC/VINITI data file
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STRUCTURE FILE UPDATES: 27 SEP 2006 HIGHEST RN 909000-49-3
DICTIONARY FILE UPDATES: 27 SEP 2006 HIGHEST RN 909000-49-3

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TSCA INFORMATION NOW CURRENT THROUGH June 30, 2006

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=> FILE HCAPLU

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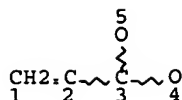
FILE COVERS 1907 - 28 Sep 2006 VOL 145 ISS 14
FILE LAST UPDATED: 27 Sep 2006 (20060927/ED)

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This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> D QUE

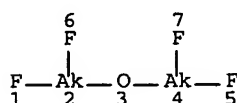
L2 6 SEA FILE=REGISTRY ABB=ON (125201-16-3/BI OR 1637-39-4/BI OR
174693-60-8/BI OR 74434-36-9/BI OR 99752-23-5/BI OR 99752-24-6/
BI)
L3 STR



NODE ATTRIBUTES:
 DEFAULT MLEVEL IS ATOM
 DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
 RING(S) ARE ISOLATED OR EMBEDDED
 NUMBER OF NODES IS 5

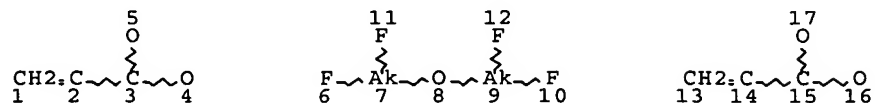
STEREO ATTRIBUTES: NONE
 L4 STR



NODE ATTRIBUTES:
 DEFAULT MLEVEL IS ATOM
 DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
 RING(S) ARE ISOLATED OR EMBEDDED
 NUMBER OF NODES IS 7

STEREO ATTRIBUTES: NONE
 L6 SCR 2043
 L8 SCR 1838
 L10 SCR 1992
 L12 459 SEA FILE=REGISTRY SSS FUL L3 AND L4 AND L6 NOT (L8 OR L10)
 L13 STR



NODE ATTRIBUTES:
 DEFAULT MLEVEL IS ATOM
 DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
 RING(S) ARE ISOLATED OR EMBEDDED
 NUMBER OF NODES IS 17

STEREO ATTRIBUTES: NONE
 L15 53 SEA FILE=REGISTRY SUB=L12 SSS FUL L13
 L16 406 SEA FILE=REGISTRY ABB=ON L12 NOT L15
 L17 3 SEA FILE=REGISTRY ABB=ON L2 AND PMS/CI
 L18 21 SEA FILE=HCAPLUS ABB=ON L15
 L19 0 SEA FILE=HCAPLUS ABB=ON L18 AND LUBRIC?

L20	0	SEA FILE=HCAPLUS	ABB=ON	L18 AND RECORD?
L21	1	SEA FILE=HCAPLUS	ABB=ON	L18 AND PHOTO?/SC,SX
L22	6	SEA FILE=HCAPLUS	ABB=ON	L18 AND OPTIC?
L23	230	SEA FILE=HCAPLUS	ABB=ON	L16
L24	8	SEA FILE=HCAPLUS	ABB=ON	L23 AND (RECORD? OR LUBRIC?)
L25	39	SEA FILE=HCAPLUS	ABB=ON	L23 AND OPTIC?
L26	1	SEA FILE=HCAPLUS	ABB=ON	L23 AND OPTIC? (5A) (MEDIA OR MEDIUM OR RECORD?)
L27	10	SEA FILE=HCAPLUS	ABB=ON	L25 AND REPROG?/SC,SX
L28	23	SEA FILE=HCAPLUS	ABB=ON	(L19 OR L20 OR L21 OR L22) OR L24 OR L26 OR L27
L29	7667	SEA FILE=HCAPLUS	ABB=ON	POLYETHER? (5A) (PERFLUOR? OR FLUOR?)
L30	2	SEA FILE=HCAPLUS	ABB=ON	L25 AND (DISC# OR DISK#)
L31	23	SEA FILE=HCAPLUS	ABB=ON	L28 OR L30
L32	112	SEA FILE=HCAPLUS	ABB=ON	L17
L33	87	SEA FILE=HCAPLUS	ABB=ON	L32 AND (RECORD? OR LUBRIC?)
L34	78	SEA FILE=HCAPLUS	ABB=ON	L32 (L) (RECORD? OR LUBRIC?)
L36	5	SEA FILE=HCAPLUS	ABB=ON	L34 AND REPROGR?/SC,SX
L37	30	SEA FILE=HCAPLUS	ABB=ON	L32 (L) (DISK? OR DISC?)
L38	1	SEA FILE=HCAPLUS	ABB=ON	L37 AND REPROGR?/SC,SX
L39	27	SEA FILE=HCAPLUS	ABB=ON	L34 AND L37
L40	2	SEA FILE=HCAPLUS	ABB=ON	L39 AND OPTIC?
L41	1	SEA FILE=HCAPLUS	ABB=ON	L34 (L) OPTIC?
L42	7	SEA FILE=HCAPLUS	ABB=ON	L33 AND OPTIC?
L43	9	SEA FILE=HCAPLUS	ABB=ON	L36 OR L38 OR (L40 OR L41 OR L42)
L44	1479	SEA FILE=HCAPLUS	ABB=ON	L29 AND LUBRIC?
L45	456	SEA FILE=HCAPLUS	ABB=ON	L44 AND RECORD? (5A) (MEDIA OR MEDIUM OR OPTIC? OR DISC# OR DISK#)
L46	7258	SEA FILE=HCAPLUS	ABB=ON	(POLYETHER? (L) (PERFLUOR? OR FLUOR?)) / I T
L47	428	SEA FILE=HCAPLUS	ABB=ON	L45 AND L46
L48	590	SEA FILE=HCAPLUS	ABB=ON	(MULTI? OR TETRA OR DI OR TRI) (W) ACRYL ATE?
L50	51762	SEA FILE=HCAPLUS	ABB=ON	(TWO OR 2 OR 3 OR 4 OR THREE OR MULTI? OR FOUR) (3A) ACRYLATE?
L51	2	SEA FILE=HCAPLUS	ABB=ON	L47 AND (L48 OR L50)
L52	2	SEA FILE=HCAPLUS	ABB=ON	L45 AND (L48 OR L50)
L53	63	SEA FILE=HCAPLUS	ABB=ON	L46 AND (L48 OR L50)
L54	2	SEA FILE=HCAPLUS	ABB=ON	L53 AND LUBRIC? (L) RECORD?
L55	4	SEA FILE=HCAPLUS	ABB=ON	L53 AND LUBRIC?
L56	4	SEA FILE=HCAPLUS	ABB=ON	L51 OR L52 OR L54 OR L55
L57	35	SEA FILE=HCAPLUS	ABB=ON	L31 OR L43 OR L56
L60	1278	SEA FILE=HCAPLUS	ABB=ON	FOMBLIN?
L61	615	SEA FILE=HCAPLUS	ABB=ON	L46 AND L60
L62	117	SEA FILE=HCAPLUS	ABB=ON	L61 AND LUBRIC? (L) RECORD?
L63	1	SEA FILE=HCAPLUS	ABB=ON	(L48 OR L50) AND L62
L64	402	SEA FILE=REGISTRY	ABB=ON	FOMBLIN?/CN
L65	1669	SEA FILE=HCAPLUS	ABB=ON	L64
L67	702	SEA FILE=HCAPLUS	ABB=ON	L65 AND L46
L68	122	SEA FILE=HCAPLUS	ABB=ON	L67 AND LUBRIC? (L) RECORD?
L69	1	SEA FILE=HCAPLUS	ABB=ON	(L48 OR L50) AND L68
L70	35	SEA FILE=HCAPLUS	ABB=ON	L57 OR L63 OR L69
L71	22923	SEA FILE=HCAPLUS	ABB=ON	DIACRYLAT? OR TETRAACRYLATE? OR TRIACRYLATE?
L72	73	SEA FILE=HCAPLUS	ABB=ON	L46 AND L71
L73	3	SEA FILE=HCAPLUS	ABB=ON	L72 AND RECORD? (L) LUBRIC?
L74	37	SEA FILE=HCAPLUS	ABB=ON	L70 OR L73